## **USDA-NRCS-MINNESOTA EQIP APPLICATION SCORING WORKSHEET** National Priority Scoring for Norman County 2005 (Complete individual factor parts only if cost-shared practices are to be installed)

| APPLICANT   | APPLICATION #   | FARM #   | TRACT #(s                       | S) DATE  |  |
|---|---|--|---------------------------------|--|--|
| FACTOR A1 - SHEET Weighted tons soil/ac./yr   |   | IND EROSION  | >0-<3<br>3-5                    | 1 point<br>3 points  |  |
| 2 Additional points if Soil C to at least 0.0 on the field  | onditioning Index changes   | from negative  | >5  <br> <br> <br>  To          | 6 points<br>2 points<br>otal A1 Points (Maximum 8)   |  |
| FACTOR A2-CLASSIC<br>Structural practice to control<br>*installed to control gully en                               | ol gullies 362, 410; 412; 63  |  | ROL on any                      | Tland use 6 points A2 Points (Maximum 6)   |  |
| FACTOR B1-WATER Practice 590 OR Practice 351; 391; 393 OR Practice 332; 386; 449 *installed to improve water        | ; 595; 725; 472(in riparian<br>; 580; 362*; 558*, 709*, 75                                    | areas)<br>2  |                                 | 8 points 6 points 4 points B1 Points (Maximum 8)   |  |
| FACTOR B2- WASTEW Either SUBFACTOR 1. FE  | EDLOT RUNOFF CONTR  |  | <u>P</u><br>NLY ONE BOX II      | F APPLICABLE)  |  |
| Or SUBFACTOR 2. GROUD OR SUBFACTOR 3. SEASOR SUBFACTOR 4. ANIM MILKHOUSE WASTEWAT 1 Additional point if subfactions | JNDWATER PROTECTIO<br>SONAL LANDSPREADING<br>AL MORTALITY FACILIT<br>FER SYSTEM - as a single | See Instruction Y; SILAGE LEAGE Practice See Instruction | ons                             | 1 Points 2 Points 4 Points 6 Points 6 points 3 points  EMENT SYSTEM; OR 4 points 1 point  otal B2 Points (Maximum 7) |  |
| Practice 380; 395; 643; 643; 1 additional point if practice See instructions.                                       | 5; 647; 657; 402(for wildlife   |  |                                 | 6 points 1 point al C Points (Maximum 7)   |  |
| Practice is specifically insta<br>OR Practice installed to be<br>See instructions                                   | alled to benefit air quality.   | See Instructions<br>dary purpose.                        |                                 | 6 points<br>1 point<br><b>D Points (Maximum 6)</b>   |  |
| FACTOR E- SENSTIV<br>Sensitive water body<br>Requested practice identifi<br>See instructions.                       |   |  |                                 | 1 point<br>1 point<br>E Points (Maximum 2)   |  |
| FACTOR F-DISTANC Distance from applicable   |   | a receiving wate<br>100 to 500'                          | er. <u>CHECK 0</u><br>501 to 10 |  |  |
| Factors A1, A2, B1, B2  | □4pts   | ☐3pts  | □2pts                           | □1 pts   |  |
| Factors C, G, H   | ☐3pts   | ☐2pts  | ☐1pts                           | □0pts.   |  |

|  |   |   | F              | Points (Maximum  | 1 4)              |
|--|---|---|----------------|--|-------------------|
|  | NATIONAL  | PRIORITY SO   | ORE            |  |                   |
| Factor A1. Erosion Control Factor A2. Gully Control Factor B1. Water Resource Protection Factor B2. Wastewater/runoff/CNMP Factor C. Wildlife Habitat Factor D. Air Quality Factor E. Impaired Water Body Factor F. Distance Total of National Priorities(must exceed 0  | Points  | Local<br>Priority<br><u>9</u><br><u>10</u><br><u>5</u><br>1<br>6<br>1 | Local Total    | Area<br>Priority   | Area<br>Total     |
| FACTOR G-PRESCRIBED GRAZINO<br>Practice 528A or 528A1  | SYSTEM  | (move based on  |                | <u>n stage)</u><br>3 points<br>6 Points (Maximun               | n 6)              |
| FACTOR H-FOREST MANAGEMENT<br>Practice: 655, 666, 490, 612   |   |   |                | S points<br>I Points (Maximur                                  | m 6)              |
| FACTOR I-ADDITIONAL LOCAL OR 6 pts. Enter concern and appropriate practice 6 pts. Enter concern and appropriate practice One of the following practices must be used to points: 362 Diversion, 410 Grade Stabilization Stru 402 Dam, 412 Grassed Waterway, 606 Subsurface and 638 Water and Sediment Basin.  | es. See instruces. See instruces be eligible focture, 587 Struc | ctions.<br>ctions.<br>r these local cond                              | ern            | 6 points   |                   |
| If the eligible practice(s) under Factor I (Additi   | onal Local or <i>i</i>  | Area Concern) is(   | are) located i | n the:   |                   |
| <ol> <li>Western Townships (Shelly, Good Ho<br/>Mcdonaldsville, Lee, Mary, and Winch</li> </ol>  | •   |   | , Pleasant Vie | ew, Hendrum, Hegr  | ne,               |
| <ol><li>Eastern Townships (Bear Park, Sunda<br/>Fossom, Flom, Home Lake, and Rock</li></ol>  |   |   | on, Green Me   | adow, Lake Ida, W  | ild Rice,         |
|  |   |   |                | B points (Western T<br>B points (Eastern To<br>Points (Maximum | own <u>ships)</u> |
| FACTOR J-COST EFFECTIVENESS Practices are a cost-effective solution for the process of the proce | orimary concel  | rn  |                | l point<br>J Points (Maximu                                    | m1)               |
| Total from National Priorities(above)<br>Factor G. Grazing System<br>Factor H. Forest Management   | Points <u>S</u>   | Local Priority  1 1   | Local<br>Total | Area<br>Priority   | Area<br>Total     |
| Factor I Additional Local Concern  |   | 10  |                |  |                   |

| Factor J. Cost Effectiveness |   | None |        |   |  |
|------------------------------|---|------|--------|---|--|
| Total Points                 | * | =    | !!!!!! | _ |  |

<sup>\*</sup>Applications scoring less than 7 total base points (points before multiplying by the Priority weight) will be considered a low priority application and be ineligible for funding at this time.